L Number	Hits	Search Text	DB	Time stamp
1	0	6233323.pn. and (compar$3 and correct$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 15:49
2	0	6370159.pn. and (compar$3 and correct$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 14:09
3	1	6199170.pn. and (compar$3 and correct$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 15:44
4	2	5642285.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 15:44
5	0	6233323.pn. and (interrupt$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 15:49
6	0	6233323.pn. and (disconnect$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 15:49
12	1		USPAT	2004/03/24 16:21
13	1		USPAT	2004/03/24 16:23
14	1		USPAT	2004/03/24 16:24
15	1		USPAT	2004/03/24 16:24
16	1		USPAT	2004/03/24 16:24
17	1		USPAT	2004/03/24 16:25
18	1		USPAT	2004/03/24 16:25
19	1		USPAT	2004/03/24 16:25
20	1		USPAT	2004/03/24 16:25
21	1		USPAT	2004/03/24 16:26
22	154	(gps adj receiver) with ((disconnect$3 adj2 cable) or (cut adj off adj power) or (interrupt$3) or (fault))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:33
23	18	((gps adj receiver) with ((disconnect$3 adj2 cable) or (cut adj off adj power) or (interrupt$3) or (fault))) and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:29
24	18770453	(((gps adj receiver) with ((disconnect$3 adj2 cable) or (cut adj off adj power) or (interrupt$3) or (fault))) and utc) adn @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:29
25	10	(((gps adj receiver) with ((disconnect$3 adj2 cable) or (cut adj off adj power) or (interrupt$3) or (fault))) and utc) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:33
26	4	((gps adj receiver) with ((disconnect$3 adj2 cable) or (cut adj off adj power) or (interrupt$3) or (fault))) and (utc and (time adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:32
27	2	((gps adj receiver) with ((disconnect$3 adj2 cable) or (cut adj off adj power) or (interrupt$3) or (fault))) and (utc and (time adj synchroniz$5)) and overlap	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:33

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28	2	((gps adj receiver) with ((disconnect$3 adj2 cable) or (cut adj off adj power) or (interrupt$3) or (fault))) and (utc and (time adj synchroniz$5)) and overlap$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:33
29	22	gps and (utc and (time adj synchroniz$5)) and overlap$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:36
30	9	(gps and (utc and (time adj synchroniz$5)) and overlap$3) and ((disconnect$3 adj2 cable) or (cut adj off adj power) or (interrupt$3) or (fault))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:33
31	5	((gps and (utc and (time adj synchroniz$5)) and overlap$3) and ((disconnect$3 adj2 cable) or (cut adj off adj power) or (interrupt$3) or (fault))) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:48
32	1	gps and (utc and (time adj synchroniz$5)) and (no adj overlap$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:43
33	1	375/354.ccls. and ((separat$3 or disconnect$3) adj cable)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:44
34	0	375/354.ccls. and ((separat$3 or disconnect$3) adj cable) and overlap$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:44
35	8	375/.ccls. and ((separat$3 or disconnect$3) adj cable) and overlap$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:45
36	0	(375/.ccls. and ((separat$3 or disconnect$3) adj cable) and overlap$3) and (gps and utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:46
37	0	375/.ccls. and ((separat$3 or disconnect$3) adj cable) and overlap$3 and gps and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:46
39	3	(375/.ccls. and ((separat$3 or disconnect$3) adj cable) and overlap$3) and (gps)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:46
38	3	375/.ccls. and ((separat$3 or disconnect$3) adj cable) and overlap$3 and gps	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:47
41	0	375/.ccls. and (((separat$3 or disconnect$3) adj5 cable) and (no adj2 overlap$3) and gps and (time adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:02
40	9	375/.ccls. and ((separat$3 or disconnect$3) adj5 cable) and overlap$3 and gps	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:49
42	5	(375/.ccls. and ((separat$3 or disconnect$3) adj5 cable) and overlap$3 and gps) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:48
43	187	gps with ((fault) or (power adj supply adj4 off))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:52
44	20	(gps with ((fault) or (power adj supply adj4 off))) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:52

45	9	((gps with ((fault) or (power adj supply adj4 off))) and (time adj synchroniz$5)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:52
46	187	gps with ((fault) or ((power adj supply) adj4 off))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:52
47	20	(gps with ((fault) or ((power adj supply) adj4 off))) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:53
48	9	((gps with ((fault) or ((power adj supply) adj4 off))) and (time adj synchroniz$5)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:00
49	1	(gps with ((fault) or ((power adj supply) adj4 off))) and (time adj synchroniz$5) and overlap$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:54
50	0	(((gps with ((fault) or ((power adj supply) adj4 off))) and (time adj synchroniz$5)) and @ad<20000214) and overlap$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:54
51	2	4827437.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:01
52	1	gps and (abnormal adj transmi$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:01
53	0	(((separat$3 or disconnect$3) adj5 cable) and (no adj2 overlap$3) and gps and (time adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:02
54	0	(((separat$3) adj5 cable) and (no adj2 overlap$3) and gps and (time adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:02
55	0	((fault) and (no adj2 overlap$3) and gps and (time adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:06
56	266	gps and (maintain$3 adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:06
57	31	(gps and (maintain$3 adj synchroniz$5)) and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:06
58	9	((gps and (maintain$3 adj synchroniz$5)) and utc) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:07
59	5	(((gps and (maintain$3 adj synchroniz$5)) and utc) and (time adj synchroniz$5)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 17:07
–	0	hideki-torikoshi.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:19
–	0	shigekazu-morita.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:19
–	0	(hideki-torikoshi).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:20

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–		0	kiochi-hamamatsu.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:20
–		0	hamamatsu-kiochi.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:20
–		0	itsuo-shuto.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:20
–		0	kabushiki adj kaisha adj tochiba.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:21
–		20699	kabushiki adj kaisha adj toshiba.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:21
–		0	(kabushiki adj kaisha adj toshiba.as.) and (gps and (time adj synchroiz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:05
–		8	(kabushiki adj kaisha adj toshiba.as.) and (gps and (time adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:22
–		1	((kabushiki adj kaisha adj toshiba.as.) and (gps and (time adj synchroniz$5))) and (utc adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:22
–		8	375/354.ccls. and (gps and (time adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:22
–		4	(375/354.ccls. and (gps and (time adj synchroniz$5))) and (utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:22
–		2	((375/354.ccls. and (gps and (time adj synchroniz$5))) and (utc)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:04
–		0	(((375/354.ccls. and (gps and (time adj synchroniz$5))) and (utc)) and @ad<20000214) and (reference adj time)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:25
–		0	(((375/354.ccls. and (gps and (time adj synchroniz$5))) and (utc)) and @ad<20000214) and synthesiz$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 11:25
–		2	4827437.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:05
–		0	(gps and (time adj synchroiz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:05
–		958	(gps and (time adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:05
–		104	((gps and (time adj synchroniz$5))) and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:06
–		0	(((gps and (time adj synchroniz$5))) and utc) and (utc adj synchroniz$5 adj (reference and (absolute or precise)) adj signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:07

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–		0	(((gps and (time adj synchroniz$5))) and utc) and (utc adj (reference and (absolute or precise)) adj signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:07
–		1	(((gps and (time adj synchroniz$5))) and utc) and (utc adj reference adj signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:07
–		0	((((gps and (time adj synchroniz$5))) and utc) and (utc adj2 reference adj signal)) and (utc adj2 (absolute or precise) adj signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:08
–		1	((((gps and (time adj synchroniz$5))) and utc) and (utc adj2 reference adj signal)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 12:08
–		4	(((gps and (time adj synchroniz$5))) and utc) and (utc adj2 reference adj signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:30
–		2	5953384.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 16:27
–		1	"4337463".PN.	USPAT	2004/03/23 14:26
–		1	"4926446".PN.	USPAT	2004/03/23 14:28
–		1	"5261118".PN.	USPAT	2004/03/23 14:28
–		1	"5289459".PN.	USPAT	2004/03/23 14:29
–		1	"5469467".PN.	USPAT	2004/03/23 14:29
–		1	"5483677".PN.	USPAT	2004/03/23 14:29
–		1	"5483677".PN.	USPAT	2004/03/23 14:29
–		1	"5510797".PN.	USPAT	2004/03/23 14:29
–		104	(((gps and (time adj synchroniz$5))) and utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:30
–		22	((((gps and (time adj synchroniz$5))) and utc)) and cable	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:30
–		12	(((((gps and (time adj synchroniz$5))) and utc)) and cable) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:42
–		1	((((((gps and (time adj synchroniz$5))) and utc)) and cable) and @ad<20000214) and (utc adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:31
–		1	((((((gps and (time adj synchroniz$5))) and utc)) and cable) and @ad<20000214) and (utc adj reference)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:31
–		0	((((((gps and (time adj synchroniz$5))) and utc)) and cable) and @ad<20000214) and (time adj2 distributor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:34
–		0	((((((gps and (time adj synchroniz$5))) and utc)) and cable) and @ad<20000214) and (time adj synchroniz$5 adj (circuit or network or producer or developer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:35
–		0	utc adj synchroniz$3 adj signal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:43

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—	256	gps with utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:43
—	203	(gps with utc) and (time and synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:45
—	0	((gps with utc) and (time and synchroniz$5)) and ((multiple or plural or two or dual) adj (terminal or computer) adj device$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:44
—	1	((gps with utc) and (time and synchroniz$5)) and ((multiple or plural or two or dual) adj2 device$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:55
—	70	(gps with utc) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:45
—	1	((gps with utc) and (time adj synchroniz$5)) and ((multiple or plural or two or dual) adj2 device$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:48
—	193	(time adj synchroniz$3) adj (system or circuit or apparatus)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:48
—	3	((time adj synchroniz$3) adj (system or circuit or apparatus)) and (gps with (utc adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:49
—	0	(((time adj synchroniz$3) adj (system or circuit or apparatus)) and (gps with (utc adj synchroniz$5))) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:49
—	3	((time adj synchroniz$3) adj (system or circuit or apparatus)) and (gps and (utc adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:49
—	3	((time adj synchroniz$3) adj (system or circuit or apparatus)) and (gps and utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:55
—	2184	gps with synchroniz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:08
—	167	(gps with synchroniz$5) and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:55
—	7	((gps with synchroniz$5) and utc) and ((multiple or plural or two or dual) adj2 device$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:55
—	0	(((gps with synchroniz$5) and utc) and ((multiple or plural or two or dual) adj2 device$1)) and cable	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:55
—	1	(((gps with synchroniz$5) and utc) and ((multiple or plural or two or dual) adj2 device$1)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 14:56
—	6	gps with (time adj synchroniz$5) with utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:14
—	6	(gps with (time adj synchroniz$5) with utc) and 2ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:14

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–		2	5642285.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:29
–		7	gps and (time adj signal adj distribut$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:32
–		3	(gps and (time adj signal adj distribut$3)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:33
–		0	((gps and (time adj signal adj distribut$3)) and @ad<20000214) and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:30
–		0	(utc and (time adj signal adj distribut$3)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:33
–		3	utc and (time adj signal adj distribut$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:34
–		163	utc and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:35
–		13	(utc and (time adj synchroniz$5)) and ((multiple or plural or two or dual) adj2 device$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:35
–		2	((utc and (time adj synchroniz$5)) and ((multiple or plural or two or dual) adj2 device$1)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:36
–		7	(gps adj navigat$3 adj receiver) and (time adj code and phase) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:38
–		3	((gps adj navigat$3 adj receiver) and (time adj code and phase) and @ad<20000214) and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:36
–		3	(((gps adj navigat$3 adj receiver) and (time adj code and phase) and @ad<20000214) and utc) and synchroniz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:37
–		2	(gps adj navigat$3 adj receiver) and (time adj code adj phase) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:37
–		1	((gps adj receiver) and (time adj synchroniz$5) and utc and @ad<20000214) and ((multiple or plural or two or dual) adj2 device$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:38
–		43	(gps adj receiver) and (time adj synchroniz$5) and utc and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 15:53
–		1	(utc adj receiver) and (time adj synchroniz$5) and utc and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:06
–		6	gps and (signal adj synthesiz$3) and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:12
–		2	(gps and (signal adj synthesiz$3) and utc) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:09

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–		2	((gps and (signal adj synthesiz$3) and utc) and @ad<20000214) and synchroniz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:09
–		0	((gps and (signal adj synthesiz$3) and utc) and @ad<20000214) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:09
–		0	((gps and (signal adj synthesiz$3) and utc) and (time adj synchroniz$5)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:10
–		4	(gps and (signal adj synthesiz$3) and utc) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:10
–		8	utc adj synchroniz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:10
–		6	(utc adj synchroniz$5) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:10
–		4	((utc adj synchroniz$5) and (time adj synchroniz$5)) and gps	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:10
–		1	(((utc adj synchroniz$5) and (time adj synchroniz$5)) and gps) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:11
–		3	375/354.ccls. and ((signal adj synthesiz$3) and utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:13
–		6	375/.ccls. and ((signal adj synthesiz$3) and utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:17
–		6	(375/.ccls. and ((signal adj synthesiz$3) and utc)) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:13
–		13	375/.ccls. and ((signal adj2 synthesiz$3) and utc) and gps	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 16:18
–		8	(375/.ccls. and ((signal adj2 synthesiz$3) and utc) and gps) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:22
–		7	gps and (time adj signal adj distribut$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:32
–		3	(gps and (time adj signal adj distribut$3)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:22
–		20	gps and (distribut$3 adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:34
–		10	(gps and (distribut$3 adj synchroniz$5)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:34
–		0	((gps and (distribut$3 adj synchroniz$5)) and @ad<20000214) and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:33

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—	0	(gps and (distribut$3 adj synchroniz$5) and utc) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:34
—	2	gps and (distribut$3 adj synchroniz$5) and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:36
—	60	gps and tdma and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:37
—	38	(gps and tdma and utc) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:37
—	37	((gps and tdma and utc) and @ad<20000214) and synchroniz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 09:24
—	1	5109390.pn. and synchroniz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:55
—	230	gps and (optical adj transmi$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:55
—	2	(gps and (optical adj transmi$5)) and utc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 17:56
—	2	((gps and (optical adj transmi$5)) and utc) and synchroniz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 18:34
—	0	6693951.pn. and (reference adj clock)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 18:56
—	1	5953384.pn. and (reference adj clock)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 18:47
—	0	6693951.pn. and (compare)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 18:43
—	1	6693951.pn. and (compar$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 19:04
—	0	5717403.pn. and (compar$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 18:57
—	1	5953384.pn. and (reference)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 18:47
—	1	6693951.pn. and (reference)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 18:47
—	0	(((((gps and (optical adj transmi$5)) and utc) and synchroniz$5) and (reference adj clock)) and (compar$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 18:57
—	1	(((gps and (optical adj transmi$5)) and utc) and synchroniz$5) and (reference adj clock)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 18:57

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-	2	(((gps and (optical adj transmi$5)) and utc) and synchroniz$5) and (reference)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 18:57
-	1	6693951.pn. and (correct$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/23 19:04
-	21	((gps and tdma and utc) and @ad<20000214) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 09:26
-	0	(((gps and tdma and utc) and @ad<20000214) and (time adj synchroniz$5)) and (plant adj monitor adj control)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 09:26
-	1	(((gps and tdma and utc) and @ad<20000214) and (time adj synchroniz$5)) and (distribut$3 adj control)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 09:30
-	0	((((gps and tdma and utc) and @ad<20000214) and (time adj synchroniz$5)) and (distribut$3 adj control)) and (reference adj clock)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 09:32
-	45	(distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:40
-	3	((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)) and (gps and utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:18
-	1	(((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)) and (gps and utc)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 14:08
-	33	((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:17
-	0	(((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)) and @ad<20000214) and (reference adj clock)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 09:33
-	1	((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)) and (reference adj clock)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 09:32
-	17	(((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)) and @ad<20000214) and (correct$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 09:33
-	0	((((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)) and @ad<20000214) and (correct$3)) and (gps and utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 09:34
-	0	((((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)) and @ad<20000214) and (correct$3)) and ((gps adj receiver) and utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 09:47
-	1	375/354.ccls. and ((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:16
-	5	375/.ccls. and ((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:16

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–		4	(375/.ccls. and ((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5))) and @ad<20000214	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:19
–		0	((375/.ccls. and ((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5))) and @ad<20000214) and (gps and utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:41
–		0	((375/.ccls. and ((distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5))) and @ad<20000214) and ((reference adj clock) and correct$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:19
–		1	(tim$3 adj distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:41
–		1	(distribut$3 adj control adj (system or method or network)) with (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:41
–		0	((distribut$3 adj control adj (system or method or network)) with (time adj synchroniz$5)) and (gps and utc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:46
–		2	5566180.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:46
–		1	(time adj distribut$3 adj control adj (system or method or network)) and (time adj synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/24 10:51
–		1		USPAT	2004/03/24 10:52
–		1		USPAT	2004/03/24 10:52
–		1		USPAT	2004/03/24 10:53
–		1		USPAT	2004/03/24 10:53
–		1		USPAT	2004/03/24 10:53

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